Appl. No. 10/773,363

Amdt. dated November 1, 2005

Reply to Office Action of May 2, 2005

Amendments to the Specification:

Please replace the Abstract with the following amended Abstract:

Instrument for the treatment of the apical portion of radicular dental canals, has a conical shaft (1) having at least one helicoidal working ridge. The active anterior portion (2) of the instrument is comprised of at least two successive cones whose opening (X) decreases from

the anterior point (3) of the instrument in the direction of its active posterior portion.

Please replace paragraph [0009] with the following amended paragraph:

[0009] The single figure Fig. 1 shows the working point of the instrument according to the

invention.

Please replace paragraph [0015] with the following amended paragraph:

[0015] As is seen more particularly in the drawing, the angle α of the cone of the envelope of

the extreme end 3 of the instrument, is greater than the angle or-representing the conicity of the

instrument at positions b and c $(\beta \text{ and } \chi)$ of the active portion of the instrument located farther to

the rear, namely in the direction of the handle of the instrument.

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